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IN THE U.S. PATENT AND TRADEMARK OFFICE

April 12, 2001

Applicants

: Satoshi TAFU et al

For

: HIGH-MINERAL OYSTER EXTRACT AND A

PROCESS FOR MANUFACTURING THE SAME

Atty. Docket No.: Ishii Case 15

Assistant Commissioner for Patents

Washington, DC 20231

PRELIMINARY AMENDMENT CANCELING CLAIMS

Sir:

Prior to calculation of the filing fee in the aboveidentified application, kindly enter the following:

IN THE CLAIMS

Please amend Claims 3-5 as shown on the enclosed marked-up page. Pursuant to 37 CFR 1.121, a replacement page with the amended claims presented in clean form is also enclosed herewith.

REMARKS

This amendment cancels claims to reduce the filing fee. Please enter this amendment before calculating the filing fee.

Respectfully submitted,

Terryence F. Chapman

TFC/smd

FLYNN, THIEL, BOUTELL	Dale H. Thiel	Reg.	No.	24	323
& TANIS, P.C.	David G. Boutell	Reg.	No.	25	072
2026 Rambling Road	Ronald J. Tanis	Reg.	No.	22	724
Kalamazoo, MI 49008-1699	Terryence F. Chapman	Reg.	No.	32	549
Phone: (616) 381-1156	Mark L. Maki	Reg.	No.	36	589
Fax: (616) 381-5465	David S. Goldenberg	Reg.	No.	31	257
	Sidney B. Williams, Jr.	Reg.	No.	24	949
	Liane L. Churney	Reg.	No.	40	694
	Brian R. Tumm	Reg.	No.	36	328

Encl: Marked-Up Amended Claims 3-5

Clean/Replacement Amended Claims 3-5

111.9803

- 3. (Amended) The oyster extract according to claim 1—or 2, wherein the oyster extract is obtained by extracting oysters with hot water, adjusting the oyster residue to pH 2 to 4, and neutralizing the residue to obtain a precipitate from the oyster extract.
- 4. (Amended) The oyster extract according to one of claims 1, 2 or 3claim 1, wherein further containing 0.05% to 0.2% of manganese by dry weight and 1% to 2% of magnesium by dry weight.
- 5. <u>(Amended)</u> An oyster extract mixture comprising the oyster extract according to any one of claims 1, 2, 3 or 4claim 1 and an oyster extract obtained by hot water extraction.

- 3. (Amended) The oyster extract according to claim 1, wherein the oyster extract is obtained by extracting oysters with hot water, adjusting the oyster residue to pH 2 to 4, and neutralizing the residue to obtain a precipitate from the oyster extract.
- 4. (Amended) The oyster extract according to claim 1, wherein further containing 0.05% to 0.2% of manganese by dry weight and 1% to 2% of magnesium by dry weight.
- 5. (Amended) An oyster extract mixture comprising the oyster extract according to claim 1 and an oyster extract obtained by hot water extraction.